

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

Claim 1 (currently amended): A heating attachment for improving uniformity of microwave heating of a food product in a food container, comprising: a ~~microwave~~ shield of microwave-reflective material; and ~~an attachment member~~ a cradle configured for attaching the shield to a food ~~the~~ container in an operative association in which the container is disposed in a heating space surrounded by the shield such that the shield improves the uniformity of microwave heating of a food product within the container, the heating attachment sufficiently surrounding the container in the operative association to capture the container for promoting breakage of the heating attachment when the container is removed therefrom to inhibit or prevent reuse of the heating attachment.

Claim 2 (original): The heating attachment of claim 1, wherein the shield in the operative association promotes propagation of microwaves resonant modes during the microwave heating in the food product in the container to improve the uniformity of the heating throughout the food product.

Claim 3 (original): The heating attachment of claim 1, wherein the shield extends about a periphery of the container in the operative association.

Claim 4 (original): The heating attachment of claim 1, wherein the heating attachment has a packaging configuration for facilitating packaging thereof, and an expanded configuration for placement in the operative association, wherein the heating attachment in the packaging configuration has a lower volume than in the expanded configuration.

Claim 5 (original): The heating attachment of claim 1, further comprising a support member that captures the container in the operative association to promote breakage of at least a portion of the support member when the container is removed therefrom.

Claim 6 (original): The heating attachment of claim 5, wherein the support member extends beneath the container in the operative association to hold the container elevated above a microwave oven floor during the microwave heating.

Claim 7 (original): The heating attachment of claim 5, wherein the support member is configured for tearing to remove the container from the heating attachment.

Claim 8 (original): The heating attachment of claim 5, wherein the support member and shield comprise a packaging configuration and an expanded configuration, and the heating attachment is configured for folding to move between the packaging and expanded configurations.

Claim 9 (original): The heating attachment of claim 1, wherein the heating member comprises first and second portions that are attached to each other around the container in the operative association to trap the container in the heating space.

Claim 10 (currently amended): The heating attachment of claim 1, wherein the ~~attachment member~~ cradle comprises a ledge for positively trapping the container in the heating space in the operative association.

Claim 11 (original): The heating attachment of claim 1, wherein the shield is configured for breaking upon removal of the container from the cradle.

Claim 12 (original): The heating attachment of claim 1, wherein the shield in the operative association is configured to generate a microwave resonating layer having a generally horizontal length of up to about 15 cm, a generally horizontal width of up to about 20 cm, and a generally vertical height of between about 1 and 6 cm.

Claim 13 (original): The heating attachment of claim 12, wherein the resonating layer is arranged so that TE modes predominantly supported within the food product are  $TE_{n,m,l}$  modes, where  $n,m,l$  are such that  $0 \leq n \leq 2$ ,  $0 \leq m \leq 1$  and  $0 \leq l \leq 1$ .

Claim 14 (original): The heating attachment of claim 1, wherein in the operative association, a bottom side of the heating space is substantially free of the microwave reflective material.

Claim 15 (original): The heating attachment of claim 1, wherein the container comprises a dish or bowl for consumption of a food portion.

Claim 16 (original): The heating attachment of claim 1, wherein the shield is disposed adjacent a sidewall of the container in the operative association.

Claim 17 (currently amended): A heating assembly, comprising the a heating attachment and a container-of claim 1, the heating attachment comprising a shield of microwave-reflective material and a cradle configured for attaching the shield to the container in an operative association in which the container is disposed in a heating space surrounded by the shield such that the shield improves the uniformity of microwave heating of a food product within the container, the heating attachment sufficiently surrounding the container in the operative association to capture the container for promoting breakage of the heating attachment when the container is removed therefrom to inhibit or prevent reuse of the heating attachment.

Claim 18 (original): The heating assembly of claim 17, wherein the container is made of a ceramic or plastic material.

Claim 19 (currently amended): A packaged unit, comprising: the heating assembly of claim 17; a frozen food product configured and dimensioned for reception in the container for microwave heating; and a package containing the heating assembly and frozen food product.

Claim 20 (original): The packaged unit of claim 19, wherein the package contains a plurality of frozen food products and at least one heating assembly per frozen food product contained in the package.